ABSTRACT OF THE DISCLOSURE

1

A method for manufacturing a three-dimensional molded blade includes a press molding process, a bonding process, and a cutting process.

The three-dimensional molded blade comprises a three-dimensional molded layer, and a substrate mounted on a bottom of the molded layer. Thus, the molded layer forms an arch-shaped structure on the surface of the substrate, so that the molded blade has a greater structural support strength with a light weight, thereby decreasing consumption of rotational energy of the ceiling fan.